

XP-002168359

AN - 1990-079280 [11]

A - [001] 014 02& 038 04- 07& 081 09& 13- 143 15& 150 155 157 158 169 170
173 177 207 208 209 239 262 273 278 316 331 332 333 344 345 346 355
357 398 44& 477 50& 504 54& 541 545 549 551 560 566 575 583 589 597
600 603 609 689 693

AP - JP19880182267 19880721

CPY - KURS

DC - A23 A25 A81 G03

DR - 0278-U 1135-U 5356-U

FS - CPI

IC - C08G18/44 ; C09J175/04

KS - 0004 0034 0073 0224 0226 0231 1292 1296 1323 1329 1384 1444 1758 1760
1766 2051 2064 2148 2151 2152 2155 2172 2318 2507 2585 2600 2607 2609
2628 2662 2669 2682 2718 3003 3077 3185 3252

MC - A05-G02 A12-A05F G03-B02E4

PA - (KURS) KURARAY CO LTD

PN - JP2032185 A 19900201 DW199011 007pp

PR - JP19880182267 19880721

XA - C1990-034862

XIC - C08G-018/44 ; C09J-175/04

AB - J02032185 The adhesive is mainly composed of polyurethane-polyol
(number-average molecular wt. 3,000-70,000) obtd. by reaction of
polycarbonate-polyol (number-average mol.wt. 600-5,000) having main
repeating unit (I) with organic diisocyanate. The adhesive also
comprises organic polyisocyanate.

- USE/ADVANTAGE - Excellent hot water resistance and chemical resistance
in terms of adhesive force. Due to flexibility of the adhesive itself,
flexible laminates can be prepd.(0/0)

IW - IMPROVE POLYURETHANE POLY OL BASED POLYURETHANE ADHESIVE OBTAIN REACT
POLYCARBONATE POLY OL ORGANIC DI ISOCYANATE

IKW - IMPROVE POLYURETHANE POLY OL BASED POLYURETHANE ADHESIVE OBTAIN REAC
POLYCARBONATE POLY OL ORGANIC DI ISOCYANATE

NC - 001

OPD - 1988-07-21

ORD - 1990-02-01

PAW - (KURS) KURARAY CO LTD

TI - Improved polyurethane-poly:ol-based polyurethane adhesive - obtd. by
reacting polycarbonate-poly:ol with organic di:isocyanate